



Jeremiah W. (Jay) Nixon

## Missouri Department of Health and Senior Services Breath Alcohol Program

## CERTIFICATE OF CALIBRATION

This report shall document that the instrument described herein was examined and tested against NIST-traceable reference standards in accordance with Missouri Department of Health and Senior Services State Public Health Laboratory Breath Alcohol Program's <u>Testing Requirements for the Recalibration of Simulators</u>.

<b>AGENCY</b> :	Charleston Department of Public Safety							
ADDRESS:	204 N. Main							
CITY:	Charleston, MO							
<b>ZIP</b> : 63834						<u></u>		
SIMULATOR INFORMATION								
Serial Numb	er:	DR 2214						
Manufacturer: Guth								
Model Number: 2100								
		RESULTS imulator mperature 34.00	<u>Tole</u>	rance	<u>Bias</u> +0.00 °C	<u>In Tolerance</u> YES	Combined <u>Uncertainty</u> ±0.04 °C	
This calibration was performed with NIST-Traceable Thermometer SN: 304447								
This calibration was performed by:					Brian Lutmer			
This calibration was performed:				01/11/2013				

This simulator has been calibrated according to DHSS specifications



BML